ओर से देरी की जाती है अथवा अन्य किसी प्रकार की कमी पाई जाती है तो उसके विरुद्ध नियमानुसार उपयुक्त कार्रवाई की जाती है।

(घ) उपर्युक्त भाग (क) के उत्तर को देखते हुए प्रश्न नहीं उठता।

(ङ) फिलहाल कोई प्रस्ताव नहीं है।

(च) राज्य में 16 इलेक्ट्रो-मैकेनिकल एक्सचेंज है जिनमें से दो को 1995-96 के दौरान इलेक्ट्रानिक एक्सचेंजों में बदलने की योजना है। शेष 14 एक्सचेंजों को बदलने की फिहाल कोई योजना नहीं है क्योंकि अभी उनकी मियाद समाप्त नहीं हुई है।

हिसार में इस समय 8000 लाइनों का एक स्टोजर मेक्स-1 एक्सचेंज और 1400 लाइनों का सीडॉट इलेक्ट्रानिक एक्सचेंज काम कर रहा है। इसके अलावा 1400 लाइनों के सी-डॉट एस बी एम को बदल कर हिसार में 1994-95 के दौरान ई 10 बी किस्म का 1000 लाइनों वाला डिजिटल ट्रंक स्वचालित एक्सचेंज और 3000 स्थानीय लाइनें चालू करने की भी योजना है।

8000 लाइनों के स्ट्रोजर की अभी निर्धारित मियाद समाप्त नहीं हुई है इसलिए फिलहाल इसे बदलने की योजना नहीं है। एस टी डी उपभोक्ताओं को उत्तरोत्तर रूप से इलेक्ट्रोमकेनिकल एक्सचेंजों से स्थानांतरित करके इलेक्ट्रानिक एक्सचेंजों से जोड़ा जा रहा है।

Restoration of Dynamic S.T.D.

2658. SHRI GHUFRAN AZAM: Will the Minister of COMMUNICATIONS be pleased to state:

(a) the number of applications to reset dynamic S.T.D. received by the concerned authority in Chanakyapuri Exchange during the last six months in respect of subscribers falling under Chanakyapuri Exchange;

(b) the number of cases in which S.T.D. was reset within one, two, three, four, five and six months, separately;

(c) the number of cases where the S.T.D. is yet to be reset; and

(d) the reasons for such inordinate delay in this regard and the action Government propose to take against the erring officials?

THE MINISTER OF STATE OF THE MINISTRY OF COMMUNICATIONS (SHRI SUKH RAM): (a) Sir, 532 applications were received to reset the dynamic S.T.D in Chanakyapuri Exchange during the last six months.

(b) and (c) In 521 cases, S.T.D was reset within one month. 11 cases are pending due to incomplete applications/ formalities for which subscribers have been addressed.

(d) Not applicable in view of reply to (b) and (c) above.

Installation of New Telephone Connections in Bombay

2659. SHRI SATYA PRAKASH MALAVIYA: Will the Minister of COMMUNICATIONS be pleased to state:

(a) whether it is a fact that Mahanagar Telephone Nigam Limited (MTNL), Bombay, has received numerous complaints that when Work Orders are issued for new telephones the Field and Test-Room Staff delay the commissioning of the new telephones so as to extract money from the new subscribers;

(b) the total number of work orders issued in the last twelve months and the total number of telephones installed out of these as of today;

(c) how many cases are there where Work Order took more than 30 days to be implemented and new telephone line commissioned; and

(d) what folrof methods the MTNL, Bombay propose to take to see that new telephones/are installed within two weeks of issue of Work Orders?

THE MINISTER OF STATE OF THE MINISTRY OF COMMUNICATIONS (SHRI SUKH RAM): (a) No, Sir.

(b) The details are as under;

(i) Total number of work order issued in last twelve months (upto 10.8.94)=1,99,426.

(ii) No. of telephones installed out of above = 1,66,226

(c) No. of work orders completed beyond 30 days=70,296.

(d) Normally work order are completed within 30 days subject to area being technically feasible. In case of bulk release, work orders are being issued in advance in anticipation of commissioning of the exchange and subscriber fittings/ external plant works are also taken up in advance so as to provide the telephone quickly on commissioning of the exchange. The position of pending work orders is reviewed at senior level of the management regularly so as to take immediate corerctive action wherever required.

Telephone Manufacturing Companies

2660. SHRI BASANTI SARMA:
DR. SHRIKANT
RAMCHANDRA JICHKAR:

Will the Minister of COMMUNICATIONS be pleased to state:

(a) what are the names of telephone manufacturing companies in the country;

(b) what are the names of foreign or multinational companies in India manufacturing telephones;

(c) what is the number of telephones manufactured in the public sector and how much in the private sector; and

(d) what steps are being taken to see that good quality telephone instruments are manufactured in the country?

THE MINISTER OF STATE OF THE MINISTRY OF COMMUNICATIONS (SHRI SUKH RAM): (a) Names of the telephone instrument manufacturing companies in the organised sector are given at Statement. *(See* below)

(b) No foreign or multi-national company is manufacturing instruments in India.

(c) The approximate number of telephones manufactured by companies in public and private organised sectors during 1993-94 is as follows:

Public Sector - 4.75 lakhs
Private Sector - 8.94 lakhs

(d) Telecom. Engineering Centre of DOT tests the proto type models for conformance to specifications. Proto type models are subjected to various tests to ensure that the telephone instruments function well in all the atmospheric conditions of the country.

Regular acceptance tests are done by the Quality Assurance Wing of the DOT in the suppliers premises to ensure that the quality of telephones produced by the factories are in conformance with the proto type test results.

Statement

Names of Telephone Instrument Manufacturers in the Organised sector

S. No.	Name
1.	BHARTI TELECOM LTD.
2.	BPL SYSTEMS & PROJECTS LTD.
3.	CROMPTION GREAVES LTD.
4.	GUJARAT COMMUNICATION & ELECTRONICS LTD.
5.	I T I LIMITED
6.	L AVENIR BUSINESS SYSTEMS
7.	PRIYARAJ ELECTRONICS PVT. LTD.
8.	PULSAR ELECTRONICS LTD.
9.	PUNJAB WIRELESS SYSTEM LIMITED
10.	RAJASTHAN TELEPHONE INDUSTRIES LTD.
11.	REMINGTON RAND OF INDIA LTD.
12.	SET TELECOMMUNICATIONS
13.	SUNEEL COMMUNICATIONS
14.	SWEDE INDIA LTD.
15.	TATA KELTRON LTD
16.	TELEMATICS SYSTEMS LTD.